

ABSTRACTMETHOD FOR THE MANUFACTURE OF PROSTHETIC MOULDED PARTS  
FOR THE DENTAL SECTOR AND PROSTHETIC MOULDED PART

In a method for the manufacture of prosthetic moulded parts for the dental sector with the aid of galvanic metal deposition, deposition at least partly takes place by pulse current. Deposition is preferably ended in a period of less than 5 hours, particularly within 1 to 2 hours. Deposition preferably takes place in the method of a precious metal or precious metal alloy, particularly gold or a gold alloy. Aqueous gold sulphite baths are more particularly used.